

## Claims

1. A photovoltaic component comprising a bottom electrode, a photovoltaically active layer and, thereon, a top electrode made of a predominantly organic material.
2. The component as described in claim 1, wherein said top electrode is semitransparent.
3. The component as described in claim 1, wherein said top electrode is the positive electrode.
4. The component as described in one of the preceding claims, wherein leakage connectors are disposed on said top electrode to reduce ohmic losses.
5. The component as described in claim 4, wherein said leakage connectors are made of silver conductive paste.
6. A method for producing a photovoltaic component, wherein applied to a substrate is a bottom conductive functional layer, thereon a semiconductive, photovoltaically active functional layer, and finally, a top organic conducting functional layer is applied to said semiconductive, photoactive functional layer.
7. The method as described in claim 6, wherein the top substrate [sic] is applied by means of printing techniques.